

In the Specification:

On page 1, please add the following section after the title.

--Related Applications

This application claims the benefit under 35 U.S.C. § 371 of PCT International Application PCT/GB2004/003326, filed July 30, 2004, which claims priority from Great Britain Application No. 0317988.4, filed July 31, 2003. These disclosures are hereby incorporated by reference herein in their entireties.--

On page 12, please amend paragraph 4 (description of Figure 1), beginning on line 20, as follows.

--Sequence alignments of human Bcl-2 splice variants in colorectal cell lines (including LoVo; SW48 and HCT116). The Bcl-2 splice variants shown are: Bcl2 α (SEQ ID NO:7); α 591 (SEQ ID NO:8); α 588 (SEQ ID NO:9); α 480 (SEQ ID NO:10); α 633 (SEQ ID NO:11); Bcl2 β (SEQ ID NO:12); β 489 (SEQ ID NO:13); β 474 (SEQ ID NO:14); β 420 (SEQ ID NO:15); β 315 (SEQ ID NO:16). Boxed areas indicate functional domains of Bcl-2. Note that Bcl-2 α -591; - α 588; - α 480; - α 633 and Bcl-2 β -489; - β 474; - β 420 and - β 315 retain all functional domain sequences. Dashes indicate missing sequences from abnormally spliced Bcl-2 variants.--

On page 14, please amend lines 11-16 as follows.

-- Bcl-2up	ccatcgatggcgacgctgggagaac (SEQ ID NO:1)
Bcl-2dn(α)	ccggaattcactgtggcccagatagg (SEQ ID NO:2)
Bcl-2dn(β)	ccggaattcagcccagactcacatcacca (SEQ ID NO:3)
Bcl-2up2	ccgggagatagtgatgaagtaca (SEQ ID NO:4)
Bcl-2dn2	cctggatccaggtgtgcaggt (SEQ ID NO:5)
Bcl-2dn3	tgccggttcaggtactcagtc (SEQ ID NO:6)--

In re: Milner et al.
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An Abstract of the disclosure is being submitted herewith on a separate sheet. Please enter the Abstract as page 23 at the end of the specification.